

PATENT 3430-165P

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant:

Sung-Il PARK et al.

Conf.:

6907

Serial No.:

09/750,342

Art Unit: 2871

Filed:

December 29, 2000

For:

LIQUID CRYSTAL DISPLAY DEVICE IMPLEMENTING IMPROVED ELECTRICAL LINES AND THE FABRICATING METHOD

Examiner: T. Duon CENTER 2800
VICE
CTRICAL
METHOD
AL FORM

LARGE ENTITY TRANSMITTAL FORM

Assistant Commissioner for Patents Washington, DC 20231

January 16, 2003

Sir:

Transmitted herewith is an AMENDMENT in the above-identified application.

The enclosed	document	is being	ng transı	mitted	via	the	Certificate
of Mailing p	provisions	of 37	C.F.R.	§1.8.			

The enclosed document is being transmitted via facsimile.

The fee has been calculated as shown below:

	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR		PRESENT EXTRA	RATE	ADDITIONAL FEE
TOTAL	14	_	20	=	0	\$18	\$0.00
INDEPENDENT	4	-	3	=	1	\$84	\$84.00
FIRST PRESE	ENTATION OF A	MULI	TIPLE DEPENDEN	IT CL	MIA	\$280	\$0.00 \$84.00 \$0.00
						TOTAL	\$84.00

Serial No. 09/750,342 Docket No. 3430-165P

	37 C.F.R. §§1.17 time.	• • • • • • • • • • • • • • • • • • • •		-		
	No fee is required	i.				
\boxtimes	Check in the amoun	nt of \$84 is en	nclosed.			
	Please charge Depo \$0.00. This form i				amount	of

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. §1.16 or under 37 C.F.R. §1.17, particularly extension of time fees.

Respectfully submitted,
BIRCH, STEWART, KOLASCH & BIRCH, LLP

3430-165P Attachment JAK:SB:rk

53

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IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicants:

Sung-Il PARK et al.

Conf:

6907

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09/750,342

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2871

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December 29, 2000

Examiner:

T. Duong

For:

LIQUID CRYSTAL DISPLAY DEVICE IMPLEMENTING

IMPROVED ELECTRICAL LINES AND THE FABRICATING

METHOD

AMENDMENT UNDER 37 C.F.R. §1.111

Assistant Commissioner for Patents Washington, DC 20231

January 16, 2003

3430

Sir:

In response to the Office Action mailed September 18, 2002 (Paper No.

5), the following amendments and remarks are respectfully submitted in

01/29/2003 ATEMSTITE SOURCE With the superidentified application:

01 FC:1251

110.00 CH

IN THE SPECIFICATION:

Please rewrite the paragraph beginning on page 5, line 16, as follows:

Figures 3 and 4 illustrate a conventional TCP method. As shown, a source TCP 36 and a gate TCP 34 are used to respectively connect the source and gate PCB 33 and 31 with the data and gate lines 28 and 26. The source and gate TCP 36 and 34 respectively have the data and gate drive circuits (data and gate drive ICs) in themselves as shown in Figure 4. As shown in Figure 4,

84.00 OP

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31/17/2003 SSESHE1